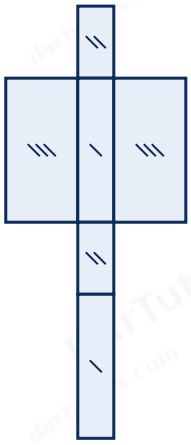
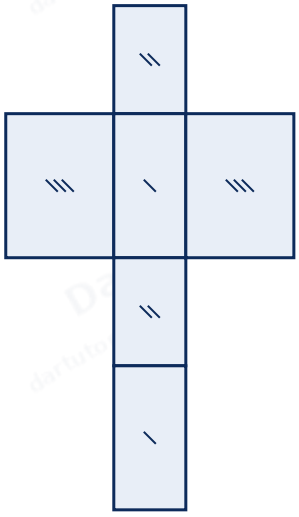
DarTutors · Cuboid Nets: Opposite Faces

Name: Date:

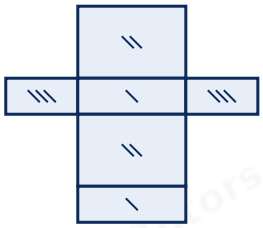
1. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the left face?



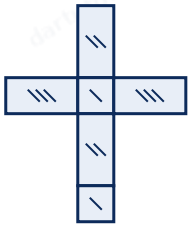
2. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the back face?



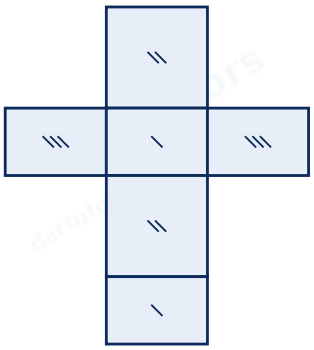
3. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the front face?



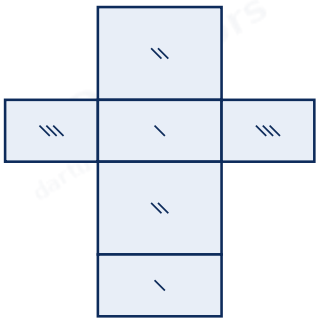
4. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the top face?



5. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the right face?



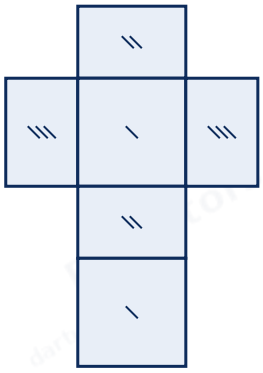
6. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the front face?



7. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the top face?



8. This is the net of a cuboid. Faces with the same number of tick marks are opposite each other when the net is folded. Which face is opposite the back face?



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ANSWER KEY

1. right

2. front

3. back

4. bottom

5. left

6. back

7. bottom

8. front

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